

U	I	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/> US 20050003865	20050106	47	Method and apparatus for high throughput multiple radio sectorized A1	455/562.1	455/561		Lastinger, Roc et al.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/> US 20030162519	20030828	34	Radio communications device A1	455/277.1	455/135; 455/562.1		Smith, Martin et al.	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/> US 20030161410	20030828	31	Radio communications device with adaptive combination A1	375/267	375/347		Smith, Martin et al.	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20020132600	20020919	9	Structure for multiple antenna configurations A1	455/277.1	455/562.1		Rudrapatna, Ashok N.	<input checked="" type="checkbox"/>
5	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 6801790 B2	20041005	8	Structure for multiple antenna configurations	455/562.1	342/374; 455/277.1		Rudrapatna; Ashok N.	<input checked="" type="checkbox"/>

EAST - [10083100.wsp:1] X X X

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Drafts

Pending

Active

- L1: (1480) MIMO or "multiple input multiple output"
- L2: (236) 1 and (antenna near3 diversity)
- L3: (33) 2 and (spatial and polarization)
- L4: (4) 3 and CRC
- L5: (4) 3 and (spatial near3 fading)

Failed

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Favorites

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UDC

Queue

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DB: US-PGRUB-USPAT-EPO Exact OR AND NOT NEAR Fuzzy Highlight all terms

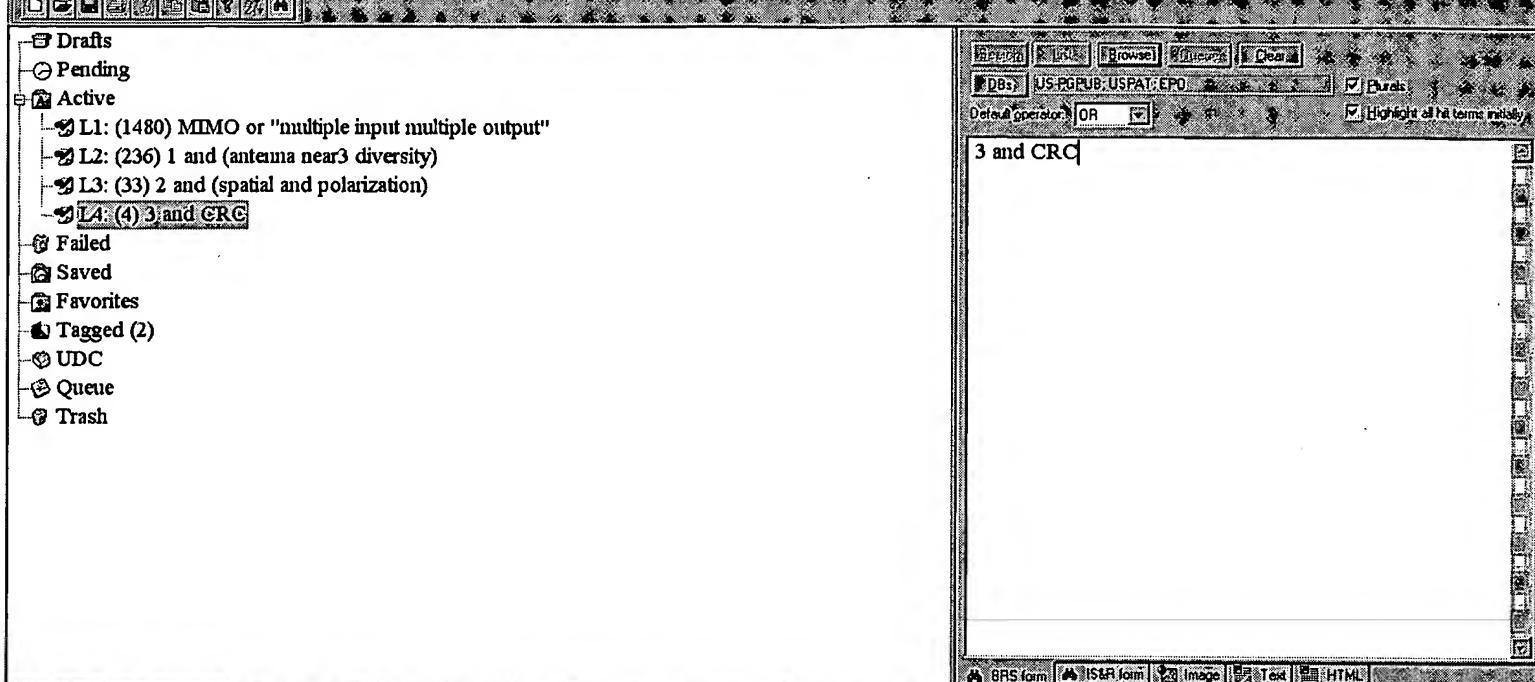
3 and (spatial near3 fading)

BRS form I&R form Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040116146	20040617	7	Cellular system with link diversity feedback	455/525	455/423		Sadowsky, John S. et al.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030162519	20030828	34	Radio communications device	455/277.1	455/135; 455/562.1		Smith, Martin et al.	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030161410	20030828	31	Radio communications device with adaptive combination	375/267	375/347		Smith, Martin et al.	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020085643	20020704	23	MIMO wireless communication system	375/267	375/347		Kitchener, Dean et al.	<input checked="" type="checkbox"/>

Hit Details HTML

Ready



U	I	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	Inventor	XS
1	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20040095907 A1	20040520	98	Method and apparatus for optimization of wireless multipoint ele	370/334	370/400		Agee, Brian G. et al.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/> US 20030162519 A1	20030828	34	Radio communications device	455/277.1	455/135; 455/562.1		Smith, Martin et al.	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/> US 20030161410 A1	20030828	31	Radio communications device with adaptive combination	375/267	375/347		Smith, Martin et al.	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 20020056066 A1	20020509	16	Mode lookup tables for data transmission in wireless communicati	714/759			Gesbert, David J. et al.	<input checked="" type="checkbox"/>